ORIGINAL

Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554 In the Matter of Amendment of Section 73.202(b), Table of Allotments, FM Broadcast Stations. (Hobbs, New Mexico) Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554 MM Docket No. 96-77 RM-8780 DOCKET FILE COPY CRIGINAL

OF MTD, Inc.

Comes now MTD, Inc. ("MTD"), by Counsel, pursuant to the *Notice of Proposed Rule Making (DA 96-406, released April 18, 1996)("NPRM"),* and hereby respectfully submits these Comments & Counterproposal in the abovecaptioned Rule Making proceeding. In support hereof, MTD submits the following:

Background

1. According to the NPRM, Great Plains Broadcasting Co., Inc. ("GPB") has requested the allotment of Channel 279A to Hobbs, New Mexico, as that community's seventh aural and fifth local FM service. The NPRM indicates that the requested allotment can be made without the imposition of a site restriction; GPB states that it will apply for the channel, if allotted.

Counterproposal

2. MTD submits that the community of Tatum, New Mexico is more deserving of its first local aural FM service than Hobbs, New Mexico is of



receiving another FM service to an already well-served community. Accordingly, MTD requests that Channel 296C be allotted to the community of Tatum, New Mexico, and that Channel 279C1 be substituted for Channel 296C1 at Jal, New Mexico, to accommodate the allotment of Channel 296C to Tatum.

- 3. The community of Tatum, New Mexico is more qualified and deserving to receive the allotment due to the following factors:
 - (a) Tatum does not have any local aural broadcast service, nor does it have any radio channels currently allotted to the community. On the other hand, Hobbs is "well served" since four commercial FM radio stations and two commercial AM radio stations are licensed to that community.
 - (b) Tatum is an incorporated village. Tatum elects its own local government -- a Mayor and Town Council. Tatum provides local water, sewer and ambulance service to its citizens. Moreover, Tatum is the home of many local social services and businesses that use the town name, such as Tatum Schools, Tatum Library, Tatum Senior Citizens, Tatum Towing & Storage, Tatum Well Service, Tatum Cash Grocery and the Tatum Clinic./1
- 4. Generally if a community is incorporated or is listed in the U.S. Census, the community qualifies for FCC allotment purposes. See generally, Revision of FM Assignment Policies and Procedures, 90 FCC 2d 88, 101 (1992); Gretna, Marianna, Quincy and Tallahassee, Florida, 6 FCC Rcd 633 (1991). The use of the Tatum town name by the local school system, library, and social services, and the fact that many businesses use the town name in

¹ This information was obtained from a Tatum fact sheet and telephone book obtained from the Tatum Municipal Office (Tele. No. 505-398-4633).

their business name, indicates a connection between the town's business, social and political cultures -- another indicia of community status. See, Gretna, etc., supra.

- 5. Where, as here, two qualified communities are competing for the allocation of a new radio channel, the FCC must choose between the conflicting proposals and base its decision on the following allotment criteria as set forth in *Revision of FM Policies and Procedures, supra*:
 - (1) first full-time aural service;
 - (2) second full-time aural service;
 - (3) first local service; and
 - (4) other public interest matters.

Based upon the above criteria, the community of Tatum is clearly more qualified and deserving of receiving its first local aural service than the community of Hobbs being awarded its seventh local aural service.

6. From a technical standpoint, the allotment of Channel 296C to Tatum, coupled with the substitution of Channel 279C1 for applied-for (but not yet granted) Channel 296C1 at Jal, New Mexico, fully complies with all applicable FCC Rules and Regulations. Attached hereto as **Exhibit No. 1** is a Technical Statement prepared by Jefferson G. Brock of Graham Brock, Inc., wherein it is demonstrated that Channel 296C can be allotted to Tatum at reference coordinates North Latitude 33 - 15 - 27, and West Longitude 103 - 27 - 22.

Statement of Interest

7. MTD hereby states that, in the event Channel 296C is allotted to

Tatum, New Mexico, it will file an FCC Form 301 Application with the Commission for the issuance of an FM Construction Permit for Channel 296C at Tatum, New Mexico.

Conclusion

WHEREFORE, the above premises considered, MTD respectfully requests that its Comments and Counterproposal be ACCEPTED and that the Commission AMEND §73.202 of the Commission's Rules, as follows:

City & State	Existing	Proposed			
Hobbs, New Mexico	231C, 239C3 243A, 275C1	231C, 239C3 [no 243A, 275C1 change]			
Tatum, New Mexico	None	296C			
Jal, New Mexico	296C1	279C1			

Respectfully submitted,

MTD, Inc.

Cary S. Tepper

Its Attorney

Booth, Freret & Imley, P.C.

1233 20th Street, N.W. Suite 204

Washington, D.C. 20036

(202) 296-9100

June 10, 1996

Exhibit No. 1

(Technical Statement of Jefferson G. Brock)

GRAHAM BROCK, INC.

BROADCAST TECHNICAL CONSULTANTS

COMMENTS AND COUNTERPROPOSAL

MM DOCKET #96-77

MTD, INC.

ALLOT CHANNEL 296C

TATUM, NEW MEXICO

June 1996

TECHNICAL EXHIBIT

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COMMENTS AND COUNTERPROPOSAL

MM DOCKET #96-77

MTD, INC.

ALLOT CHANNEL 296C

TATUM, NEW MEXICO

June 1996

TECHNICAL STATEMENT

1. This Technical Statement and attached exhibits were prepared on behalf of MTD, Inc. ("MTD"). These Comments and Counterproposal are being filed in response to the Notice of Proposal Rule Making, MM Docket #96-77, requesting the allotment of Channel 279A to Hobbs, New Mexico, as its fifth commercial FM channel. MTD herein proposes the allocation of Channel 296C at Tatum, New Mexico, as that community's first locally licensed FM facility. As indicated below, the allotment to Tatum requires the substitution of Channel 279C1 for Channel 296C1 at Jal, New Mexico. The allocation proposal at Jal on Channel 279C1 is mutually exclusive with the proposed allocation of Channel 279A at Hobbs, New Mexico, as proposed by Great Plains Broadcasting Company, Inc. ("Great Plains"). Great Plains is the petitioner in Docket #96-77.

REQUEST

2. Tatum, located in northern Lea County, New Mexico, is an incorporated community with a 1990 Census population of 768 persons. At present Tatum has no locally licensed AM or FM broadcast facilities. The allocation of Channel 296C to Tatum will provide this community with its first locally licensable FM station.

- 3. Channel 296C can be allocated to Tatum with a site restriction of 13.4 kilometers west-southwest of the community in order to avoid shortspacing KPOS-FM, Channel 297C2, Post, Texas, and KPWX, Channel 298C1, Clovis, New Mexico. The reference coordinates are North Latitude 33° 15' 27" and West Longitude 103° 27' 22". Exhibit #1 is a usable area map depicting where a transmitter site for Channel 296C at Tatum can be located to meet the Commission's minimum distance separation requirements. Exhibit #2 is a \$73.207 spacing study from the proposed reference site demonstrating compliance with the Commission's minimum distance separation requirements. From the proposed reference site, a 3.16 mV/m contour will be delivered over all of Tatum. Both Exhibit #1 and Exhibit #2 assume that Channel 279C1 has been substituted for Channel 296C1 at Jal, New Mexico.
- 4. Channel 276C1 can be allocated to Jal, New Mexico, at the site specified in the pending application for Channel 269C1 (BPH-950404MA) filed by John W. Wiggins and the allocation site for Channel 296C1 at Jal. The reference coordinates are North Latitude 32° 25′ 53″ and West Longitude 103° 09′ 08″. As demonstrated on Exhibit #3, Channel 279C1 at the reference site meets the Commission's minimum distance separation requirements to all authorized, applied for or proposed facilities with the exception of KLZK, Channel 280A, Brownfield, Texas. However, in MM Docket #87-603 KLZK was ordered to Channel 282C2 and an application is pending for KLZK on Channel 282C2 at Brownfield. Therefore, the Channel 280A facilities at Brownfield are not considered an impediment to the allocation of Channel 279C1 at Jal, New Mexico.

5. MTD herein proposes the following amendment to the Commission's Table of FM Allotments:

Tatum, New Mexico

Present

Proposed

None

296C

Jal. New Mexico

Present

Proposed

296C1

279C1

Hobbs, New Mexico

Present

Proposed

231C1, 239C3

231C1, 239C3

243A, 275C1

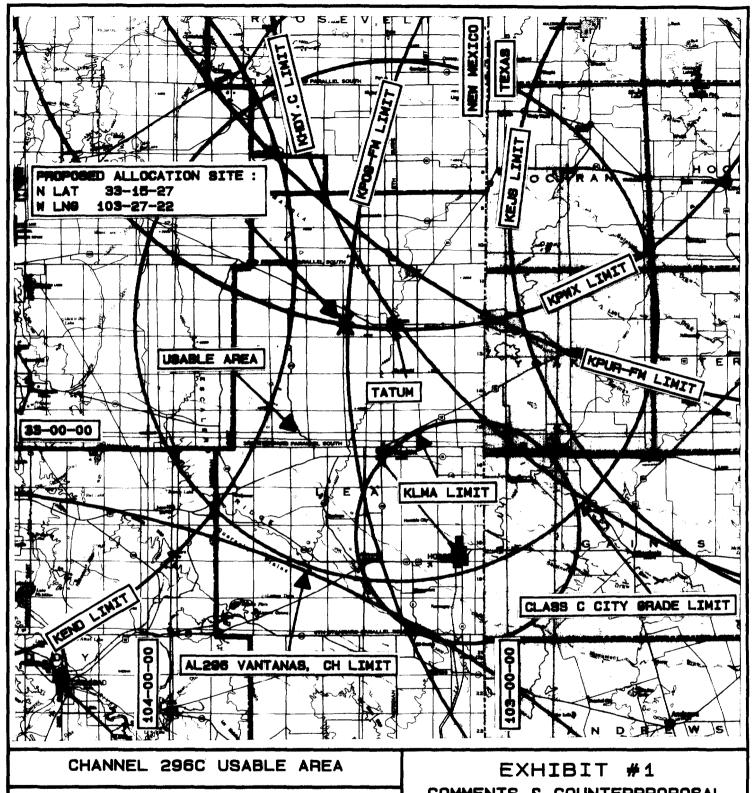
243A, 275C1

PUBLIC INTEREST ASPECTS

6. The allocation of Channel 296C at Tatum, New Mexico, will provide this community with its first locally licensed FM station. A C1 facility operating from the reference site will deliver 1.0 mV/m service to 75.955 persons in 26,479 square kilometers. The allocation of Channel 296C to Tatum provides that community with its first aural broadcast outlet. Hobbs, New Mexico, however, presently has four commercial FM stations: KZOR, Channel 231C1; KPER, Channel 239C3; KCMA, Channel 243A; and KIXN, Channel 275C1; as well as two AM stations: KHOB, 1390 kHz, and KKEL, 1480 kHz. With six existing stations, Hobbs, New Mexico, is well served.

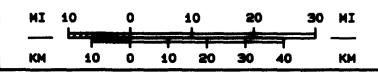
- 7. When Channel 296C is allotted to Tatum, New Mexico, MTD will, on a timely basis, file an application seeking authority to construct a new FM station this channel. If necessary, MTD will also reimburse the applicant for Channel 296C1 at Jal to make the necessary changes to Channel 279C1.
- 8. The foregoing Technical Statement was prepared on behalf of MTD, Inc., by Graham Brock, Inc., its Technical Consultants. All information contained herein is true and accurate to the best of our belief and knowledge. All data relating to FM allocations was extracted from the NTIA database as updated on May 31, 1996. We assume no liability for errors or omissions in that database which may be adverse to the requests herein.

MTD is the licensee of KWMW, Channel 286C, Maljamar, New Mexico. The site specified for allocation reference for Channel 296C at Tatum is in keeping with the Commission's policy to allocate the channel with the least site restriction from the community. However, MTD would propose to utilize Channel 296C at Tatum at the current site for KWMW at North Latitude 32° 52' 50" and West Longitude 103° 41' 01" and would propose to construct a tower capable of supporting a Class C facility on Channel 296C at



MAP IS A PHOTO REDUCED PORTION OF THE 1:500,000 SCALE U.S.G.S. BASE MAP OF NEW MEXICO AND 1:1,000,000 SCALE U.S.G.S. BASE MAP OF TEXAS.

COMMENTS & COUNTERPROPOSAL
MTD, INC.
MM DOCKET # 96-77
ALLOT CHANNEL 296C
TATUM, NEW MEXICO
June 1996



GRAHAM BROCK, INC.

BROADCAST TECHNICAL CONSULTANTS

ALLOCATION STUDY FOR TATUM, NEW MEXICO USING PROPOSED ALLOCATION SITE AS REFERENCE

RE 33 103	FERENCE 15 27 N 27 22 V	v 	Current CHANNEL	CLASS C rules space 296 -107.1	ings . MHz -		DISPLI DATA SEARCH	05-31-96 06-04-96
		CH# CITY LAT LNC 296C Tatum 33 15 27 103						
_		A.T.D. IEC.						
*	AP296 AP CN >One-St	296C1 Jal 32 25 53 103 John H. Wiggin tep Application	09 08 ns n From C	NM 100.000 kW hannel 296A	162.7 113M	95.93 59.6 BPH-9504	270.0 - 167.8 104MA	-17 4. 07 951010
*	ALOPEN AL N >First	296C1 Jal 32 25 53 103 Come/First Sei an Concurrence	09 08 ved All	NM 0.000 kW otment on C	162.7 OM Channel	95.93 59.6 296A	270.0 - 167.8	-174.07
	LI CN	297C2 Post 33 13 28 101 Boles-American	. 26 21 Indian	50.000 kW , A Part	102M	188.02 116.9 BLH-9007	116.8 13 K C	
		298C1 Clovis 34 11 34 103 Taber Communic	ations	Corporation	l	BLH-8201	.12AB	
	CP ZCN	295C2 Plainvie 34 15 45 101 Rolling Plains	. 40 05 Broadc	38.000 kW asting	99M	124.1 BPH-9302	116.8 24MA	961213
	KEND LI CN	293C1 Roswell 33 23 05 104	43 22	NM 52.000 kW	277.2 41M	118.79 73.8	105.0 65.3	13.79
	KPURFM LI CN	296A Canyon 35 05 09 103 Westwind Broad	. 54 52 lcasting	TX 3.000 kW , Inc.	34.5 91M	247.66 153.9 BLH-8101	226.0 140.5 21AH	21.66
	KPURFM CP CN	296A Canyon 35 05 09 101 Westwind Broad	. 54 48	TX 6.000 kw	34.5 96M	247.72 154.0 BPH-9405	226.0 140.5	21.72 970319
	KLMA LI CN	243A Hobbs 32 46 11 103 Ojeda Broadcas	07 04 sting; I	NM 3.000 kw	149.7 91M	62.66 38.9 BLH-9402	29.0 18.0 07KB	33.66
	LI CN	33 30 08 101 Barton Broadca	. 52 20 sting C	34.000 kw	179M	93.1 BLH-9203	65.3 23KC	44.00
		296C Ventanas 30 15 56 104						

CHANNEL 296C ALLOCATION STUDY

* NOTE: STUDY ASSUMES CHANNEL 279C1 - SUBSTITUTED FOR CHANNEL 296C1 AT JAL, NEW MEXICO. SEE COMMENTS FOR DETAILS.

EXHIBIT #2

COMMENTS & COUNTERPROPOSAL MTD, INC.

MM DOCKET # 96-77

ALLOT CHANNEL 296C

TATUM, NEW MEXICO

June 1996

GRAHAM BROCK, INC.

BROADCAST TECHNICAL CONSULTANTS

ALLOCATION STUDY FOR JAL, NEW MEXICO USING CHANNEL 296C1 ALLOCATION SITE AS REFERENCE

32 25 103 09	53 N 08	w 		Curr CH A N	ent NEL	CLASS Crules s 279 -10	:1 pac	ings	·	DI Dat Sea	SPL A RCH	AY DATES 05-31-96 06-04-96
C.F TY	LL PE	CH# LAT	CITY	NG		STA PN	TE IR	BEAR HT	D-K	M R-	KM Mi	MARGIN (KM)
AL	279	279C1 32 25	Jal 53 10	03 09	08	0.000 ocket #	i kw	0.0 OM	0. 0.	0 245 0 152	.0	-245.00
* KI L1 >t	ZK CN	280A 33 10 Southwannel 2	Brownf: 30 10 estern 82C2 -	ield 02 17 . Broad MM Do	20 cast cket	TX 3.000 ing Cor #87-60	kw p.	44.1 91M	115. 71. BLH-8	49 133 8 82 41109L	.0 .7 P	-17.51
KC LI	CN	281C1 32 34 KAMQ,	22 10	ad 04 05 :	32 1	NM 00.000	kw	206M	55.	72 82 8 51 90714K	.0	7.72
	CN	277C1 3 32 05 Midlan	11 10)2 I7 .	11 1	тх 00.000 0.	kw	280M	90. 56.0 BLH-70	51	.0	8.11
		279C 1 32 43 B & D 6		00 04 Lcation	19 1 ns,	TX 00.000 Inc.	kw	82.7 300M	291.0 180.9 BLH-87	06 270 9 167 70206K	.0 .8 C	21.06
	278	278A : 33 11 21st Ce	rahoka 34 10)1 44 A	44 Ven	TX 0.000 tures	kw	56.8 0M	156.4 97.3	48 133 3 82	.0 .7	23.48
>P	RM-S	ite Resi	tricted	1 5.6kg	m (3	.5 mi)	Nor	theast	:	, , ,		330406
KN CP	MZ.C	33 10	45 10)5 53 <u>!</u>	53	NM 47.000 ons Cor	kw	408M	167.9	152	. 3	
AL AL	OPEN N		Brownfi 39 10	eld 02 13 2		0.000						
	eser	ed for	KLZK	-								
KC LI	RSFM CN	32 05	11 10	12 17 1	11 1	TX 00.000	kw	280M	65.1	51	. 0	22.67
AP	CN	<i>33 25</i>	08 10	2 08 5	58 .	TX 50.000 ing Corp ket #87	kW	142M	75.5	49	. 1	42.54

CHANNEL 279C1 ALLOCATION STUDY

* NOTE: KLZK WAS ORDERED TO CHANNEL 282C2 IN MM DOCKET #87-893. CHANNEL 280A IS NOT CONSIDERED AN IMPACT TO CHANNEL 279C1 AT JAL, NEW MEXICO. EXHIBIT #3

COMMENTS & COUNTERPROPOSAL

MTD, INC.

MM DOCKET # 96-77
ALLOT CHANNEL 296C
TATUM, NEW MEXICO
June 1996

GRAHAM BROCK, INC.

BROADCAST TECHNICAL CONSULTANTS

AFFIDAVIT AND QUALIFICATIONS OF CONSULTANT

State of Georgia)
St. Simons Island) ss
County of Glynn)

JEFFERSON G. BROCK, being duly sworn, deposes and says that he is an officer of Graham Brock, Inc. Graham Brock has been engaged by MTD, Inc., to prepare the attached Technical Exhibit.

His qualifications are a matter of record before the Federal Communications Commission. He has been active in Broadcast Engineering since 1979.

The attached report was either prepared by him or under his direction and all material and exhibits attached hereto are believed to be true and correct.

This the 5th day of June, 1996.

efferson G. Brock

Affiant

Sworn to and subscribed before me this the 5th day of June, 1996

Notes Public, State of Gorgia

My Commission Expires: September 12,1999

CERTIFICATE OF SERVICE

I, Cary S. Tepper, Esquire, hereby certify that on this 10th day of June, 1996, I have served a copy of the foregoing "Comments & Counterproposal of MTD, Inc." first-class, postage-prepaid, on the following:

*John A. Karousos Chief, Allocations Branch Federal Communications Commission 2025 M Street, N.W.; Room 8010 Washington, D.C. 20554

Johnny P. Garcia, President Great Plains Broadcasting Co., Inc. P.O. Box 5131 Hobbs, NM 88240 (Petitioner)

Cary S. Tepper, Esq.

*/ indicates delivery by hand